

Radiogram No. 3655u

Form 24 for 06.07.02

Arrival of STS-111

GMT	Crew	Activity
09:50–10:00		Morning inspection
10:00–10:30	FE-1, FE-2, CDR	Post-sleep
10:30–11:25		BREAKFAST
11:25–11:50		Prep for work
11:50–12:05	FE-1, FE-2, CDR	Daily planning conference (<i>S-band</i>)
12:05–12:20	FE-1	Configure camera for STS arrival
12:20–12:50	FE-1	EVA EMU swap
12:25–13:25	FE-2	Physical exercise (TVIS)
12:30–12:35	CDR	Comm configuration check
12:35–12:55		Increment 4 payload status check (including 8? payloads)
12:50–13:40	FE-1	Physical exercise (TVIS)
13:00–13:45	CDR	Collection of air samples with ??-1? sampler
13:40–14:50	FE-1	Physical exercise (RED)
13:45–14:45	FE-2, CDR	Workout in Lower Body Negative Pressure unit (? ???) ? ₀ =14:07 GMT
15:05–16:00	FE-1, FE-2, CDR	LUNCH
16:00–16:40	FE-2	Photo/video ops: STS arrival/docking
16:05–16:25	FE-1, CDR	Configure PMA2 for STS arrival
16:25–16:50	FE-1	PMA2 repress and leak check
16:40–17:40	FE-2	Physical exercise (TVIS)
16:50–17:00	FE-1	Post-docking leak check
17:10–17:15	FE-1	Video signal distribution system reconfig
17:10–17:40	FE-1 ISS5	SHUTTLE PCS SETUP
17:20–17:25	CDR	Comm configuration check
17:25–17:40	FE-1	NODE1 Nadir CBCS install
17:40–18:10		STS/ISS hatch opening
17:45–18:10	FE-1	
17:50–18:05	CDR	Collection of air samples with ??-1? sampler
18:10–18:25		Crew welcome
18:25–18:50		Safety briefing
18:50–20:50	ISS-4	Assembly and transfer of IESL kit
	ISS-5	Disassembly and transfer of IESL kit
20:50–21:10		Leak check of Soyuz entry suits
20:50–21:20	FE-2	Transfer of CGBA
20:50–21:25	CDR	STS/ISS transfer
20:50–22:05	FE-1	
21:10–22:05	FE-2 ISS5, FE-1 ISS5	
21:20–22:05	FE-2	
21:25–21:55	CDR ISS5	

21:25–22:05	CDR	ECLS (? ? ?) maintenance
21:55–22:05	CDR ISS5	STS payload status check
22:05–22:35		Daily plan review
22:35–23:05		Report prep
23:05–23:20		Daily planning conference (S-band)
23:20–00:05	CDR	Collection of air samples with ? ? ? sampler
23:20–23:50	(Except CDR)	DINNER
23:50–00:20		Daily food prep
00:05–00:35	CDR	DINNER
00:20–01:20		Pre-sleep
00:35–01:20	CDR	
01:20–09:50		SLEEP

Note: see OSTP for references to US activities
End of radiogram